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	450108-02493.1	To Be Assigned
	APPLICANT	
	Kohtaro SABE.	
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U.S. PTO  
10/023625  
10/01/21

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
mom	AA	4,805,226	02/199	Guebey	—	—	—
mom	AB	0018640 A1	08/2001	Matsunuga	—	—	—
mom	AC	0021882 A1	09/2001	Hosonuma et al.	—	—	—
mom	AD	0020837 A1	09/2001	Yamashita et al.	—	—	—

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
mom	AE	JP 8-297585	11/12/96	Japan	—	—		—
mom	AF	JP 8-272675	10/18/96	Japan	—	—		—
mom	AG	JP 6-229941	08/19/94	Japan	—	—		—
	AH							
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mom	AN		Ishikawa et al., A CMOS Vision Chip with SIMD Processing Element Array for 1mns Image Processing, 1999, IEEE, pp. 206-207
mom	AO		Astley et al., Design Constraints for Haptic Surgery Simulation, 2000, IEEE, pp. 2446-2451
mom	AP		Rosen et al., Markov Modeling of Minimally Invasive Surgery Based on Tool/Tissue Interaction and Force/Torque Signatures for Evaluating Surgical Skill, 2001, IEEE, pp. 579-591

EXAMINER	DATE CONSIDERED
McDiarmid L. Mar	1-27-05

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ATTY. DOCKET NO.  
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SERIAL NO.  
10/023,625

LIST OF REFERENCES CITED BY APPLICANT  
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APPLICANT  
Kohtaro SABE et al.

FILING DATE  
December 18, 2001

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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	AJ						
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mem	AR		DRAYER T H ET AL: "A high performance Micro Channel interface for real-time industrial image processing applications" INDUSTRIAL ELECTRONICS, CONTROL AND INSTRUMENTATION, 1994. IECON '94., 20TH INTERNATIONAL CONFERENCE ON BOLOGNA, ITALY 5-9 SEPT. 1994, NEW YORK, NY, USA, IEEE, 5 September 1994 (1994-09-05) pages 884-889, XP010137579 ISBN: 0-7803-1328-3				
	AS						

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*McDioune L Mare*

1-27-05

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